

10/756,620 and PCT US05/01711

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FILE 'HOME' ENTERED AT 13:02:46 ON 13 MAR 2006

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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 9 Mar 2006 (20060309/PD)
FILE LAST UPDATED: 9 Mar 2006 (20060309/ED)
HIGHEST GRANTED PATENT NUMBER: US7010810
HIGHEST APPLICATION PUBLICATION NUMBER: US2006053519
CA INDEXING IS CURRENT THROUGH 7 Mar 2006 (20060307/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 9 Mar 2006 (20060309/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2005

=> s aluminum and zirconium
624051 ALUMINUM
82705 ZIRCONIUM
L1 55378 ALUMINUM AND ZIRCONIUM

=> s antiperspirant?
L2 3682 ANTIPERSPIRANT?

=> s 11 and 12
L3 1102 L1 AND L2

```
=> s zirconium glycine compound  
      82705 ZIRCONIUM  
      89338 GLYCINE  
      711316 COMPOUND  
L4          1 ZIRCONIUM GLYCINE COMPOUND  
                  (ZIRCONIUM (W) GLYCINE (W) COMPOUND)
```

=> d ibib abs

L4 ANSWER 1 OF 1 USPATFULL on STN
ACCESSION NUMBER: 2005:208458 USPATFULL
TITLE: Method of making aluminum-zirconium antiperspirant of enhanced efficacy
INVENTOR(S): Li, Zijun, Westfield, NJ, UNITED STATES

| | NUMBER | KIND | DATE |
|-----------------------|---|------|---------------|
| PATENT INFORMATION: | US 2005180934 | A1 | 20050818 |
| APPLICATION INFO.: | US 2004-756620 | A1 | 20040217 (10) |
| DOCUMENT TYPE: | Utility | | |
| FILE SEGMENT: | APPLICATION | | |
| LEGAL REPRESENTATIVE: | Arthur J. Plantamura, c/o General Chemical, 90 E. | | |

Halsey Road, Parsippany, NJ, 07054, US

NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 2 Drawing Page(s)
LINE COUNT: 364

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A novel efficacious and less irritant aluminum-zirconium antiperspirant composition is provided by the addition of a small amount of AlCl₃ and/or HCl to the activated aluminum component. After the heating of diluted basic aluminum chlorohydrate solution, cooling to room temperature, mixing with small amount of AlCl₃ or HCl and then reacting with zirconium glycine complex, an aluminum-zirconium salt is produced with a maximum amount of depolymerization aluminum and zirconium species. The addition of a small amount of AlCl₃ or HCl to the diluted and activated aluminum chlorohydrate solution accelerates the depolymerization of the activated ACH solution, and upon the addition of zirconium glycinate the solution is further depolymerized and results in the formation of less polymerized zirconium species.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s zirconium glycine?
82705 ZIRCONIUM
90583 GLYCINE?
L5 124 ZIRCONIUM GLYCINE?
(ZIRCONIUM(W)GLYCINE?)

=> d his

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FILE 'USPATFULL' ENTERED AT 13:02:59 ON 13 MAR 2006
L1 55378 S ALUMINUM AND ZIRCONIUM
L2 3682 S ANTIPERSPIRANT?
L3 1102 S L1 AND L2
L4 1 S ZIRCONIUM GLYCINE COMPOUND
L5 124 S ZIRCONIUM GLYCINE?

=> s l3 and l5
L6 111 L3 AND L5

=> s amino acid?
355359 AMINO
868418 ACID?
L7 177068 AMINO ACID?
(AMINO(W)ACID?)

=> s solid?(p)activated
1261051 SOLID?
599856 ACTIVATED
L8 39661 SOLID?(P)ACTIVATED

=> s l8 and l7
L9 10441 L8 AND L7

=> s l9 and l6
L10 6 L9 AND L6

=> d 1-6 ibib abs

L10 ANSWER 1 OF 6 USPATFULL on STN

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ACCESSION NUMBER: 2005:305302 USPATFULL
TITLE: High pH antiperspirant compositions of enhanced efficacy
INVENTOR(S): Li, Zijun, Westfield, NJ, UNITED STATES

| | NUMBER | KIND | DATE |
|-----------------------|--|------|---------------|
| PATENT INFORMATION: | US 2005265939 | A1 | 20051201 |
| APPLICATION INFO.: | US 2004-857493 | A1 | 20040528 (10) |
| DOCUMENT TYPE: | Utility | | |
| FILE SEGMENT: | APPLICATION | | |
| LEGAL REPRESENTATIVE: | GENERAL CHEMICAL PERFORMANCE PRODUCTS LLC., 90 EAST HALSEY ROAD, PARSIPPANY, NJ, 07054, US | | |

NUMBER OF CLAIMS: 32
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 3 Drawing Page(s)
LINE COUNT: 703

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB **Aluminum and aluminum-zirconium antiperspirant** compositions of enhanced efficacy and a pH value of at least 3.5 are provided that are made by reaction with insoluble, strongly alkaline strontium or calcium salts. The **aluminum and aluminum-zirconium** strontium or calcium compositions show high pH values with characteristic HPLC Band III to Band II ratios of at least 0.5. The basic **aluminum** halohydrate (or nitrate) solutions typically have **aluminum** to anion ratio of less than 1.9. The solution compositions are stable with respect to both HPLC Band III to Band II ratio and viscosity at concentrations of about 20% to about 40% by weight of anhydrous solid. The solid state compositions form hard sticks with low irritation, at low metal to chloride ratios of about 0.9 to about 1.2.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 2 OF 6 USPATFULL on STN
ACCESSION NUMBER: 2005:208458 USPATFULL
TITLE: Method of making **aluminum-zirconium antiperspirant** of enhanced efficacy
INVENTOR(S): Li, Zijun, Westfield, NJ, UNITED STATES

| | NUMBER | KIND | DATE |
|-----------------------|--|------|---------------|
| PATENT INFORMATION: | US 2005180934 | A1 | 20050818 |
| APPLICATION INFO.: | US 2004-756620 | A1 | 20040217 (10) |
| DOCUMENT TYPE: | Utility | | |
| FILE SEGMENT: | APPLICATION | | |
| LEGAL REPRESENTATIVE: | Arthur J. Plantamura, c/o General Chemical, 90 E. Halsey Road, Parsippany, NJ, 07054, US | | |

NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 2 Drawing Page(s)
LINE COUNT: 364

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A novel efficacious and less irritant **aluminum-zirconium antiperspirant** composition is provided by the addition of a small amount of AlCl₃ and/or HCl to the activated **aluminum** component. After the heating of diluted basic **aluminum** chlorohydrate solution, cooling to room temperature, mixing with small amount of AlCl₃ or HCl and then reacting with **zirconium glycine complex**, an **aluminum-zirconium** salt is produced with a maximum amount of depolymerization **aluminum** and **zirconium** species. The

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addition of a small amount of AlCl₃.sub.3 or HCl to the diluted and activated aluminum chlorohydrate solution accelerates the depolymerization of the activated ACH solution, and upon the addition of zirconium glycinate the solution is further depolymerized and results in the formation of less polymerized zirconium species.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 3 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2004:30613 USPATFULL

TITLE: Method of making enhanced efficacy
antiperspirant actives

INVENTOR(S): Lee, Wilson, Bloomfield, NJ, UNITED STATES
Tang, Xiaozhong, Bridgewater, NJ, UNITED STATES
Brahms, John, Piscataway, NJ, UNITED STATES
Cush, James, JR., Washington Township, NJ, UNITED
STATES
Esposito, Anthony, Roselle, NJ, UNITED STATES
Johansson, Marie, Watchung, NJ, UNITED STATES
Colgate-Palmolive Company (U.S. corporation)

PATENT ASSIGNEE(S):

NUMBER KIND DATE

PATENT INFORMATION: US 2004022750 A1 20040205
APPLICATION INFO.: US 2002-228328 A1 20020826 (10)
RELATED APPLN. INFO.: Continuation-in-part of Ser. No. US 2000-597322, filed
on 19 Jun 2000, ABANDONED
DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Patent Department, Colgate-Palmolive Company, 909 River
Road, P.O. Box 1343, Piscataway, NJ, 08855-1343
NUMBER OF CLAIMS: 24
EXEMPLARY CLAIM: 1
LINE COUNT: 1421

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention comprises: (1) a wet grinding method for enhancing the activity of an aluminum or an aluminum/zirconium salt without the dilution and heating traditionally required wherein the enhancement is described as forming a salt wherein the amount of smaller aluminum species as represented by Peak 4+Peak 5 is increased by an amount of at least 10% over the parent salt; and, if zirconium is present, the area of Peak 1 in the parent salt is at least 10% greater than the area of Peak 1 after grinding; (2) an enhanced aluminum or aluminum/zirconium salt itself; and (3) anhydrous (less than 4% water excluding waters of hydration for the enhanced salt) antiperspirant and/or deodorant products made with the salts described in (2).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 4 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2002:19049 USPATFULL

TITLE: Antiperspirant actives from a glass form and
products made therewith

INVENTOR(S): Cai, Heng, Yardley, PA, United States
Tang, Xiaozhong, Bridgewater, NJ, United States
Fan, Aixing, Bridgewater, NJ, United States

PATENT ASSIGNEE(S): Colgate-Palmolive Company, New York, NY, United States
(U.S. corporation)

NUMBER KIND DATE

PATENT INFORMATION: US 6342210 B1 20020129
 APPLICATION INFO.: US 2001-839659 20010420 (9)
 DOCUMENT TYPE: Utility
 FILE SEGMENT: GRANTED
 PRIMARY EXAMINER: Dodson, Shelley A.
 LEGAL REPRESENTATIVE: Miano, Rosemary M.
 NUMBER OF CLAIMS: 34
 EXEMPLARY CLAIM: 1
 NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)
 LINE COUNT: 1886

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A method for forming micronized **antiperspirant** salts is disclosed wherein the method comprises the steps of: (1) forming an aqueous salt solution of a parent salt wherein the solution has a glycol content of less than 5 weight %; (2) pouring the salt solution onto a bounded flat surface; (3) evaporating the solvent from the salt solution so as to form a glass; (4) breaking up the glass using one or more steps to form particles having an average size in the range of 0.5-2.00 cm.sup.2; (5) mixing the particles from step (4) with a non-aqueous liquid vehicle in which the salt is not appreciably soluble and subjecting the mixture to an intermediate grinding process to form a suspension with particles having an average size of less than 200 microns; and (6) grinding the mixture from step (5) at a temperature in the range of 20-70 degrees C. without added water or external heating being required so that the particles in the suspension have an average particle size of less than or equal to 20 microns.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 5 OF 6 USPATFULL on STN
 ACCESSION NUMBER: 94:24454 USPATFULL
 TITLE: Direct process for the preparation of activated **antiperspirant** salts
 INVENTOR(S): Katsoulis, Dimitris E., Midland, MI, United States
 Carmody, Walter J., Port Jervis, NY, United States
 PATENT ASSIGNEE(S): Somerville Technology Group, Inc., Huguenot, NY, United States (U.S. corporation)

| | NUMBER | KIND | DATE |
|-----------------------|--|------|--------------|
| PATENT INFORMATION: | US 5296623 | | 19940322 |
| APPLICATION INFO.: | US 1991-765796 | | 19910926 (7) |
| RELATED APPLN. INFO.: | Division of Ser. No. US 1990-484288, filed on 26 Feb 1990, now abandoned | | |

DOCUMENT TYPE: Utility
 FILE SEGMENT: Granted
 PRIMARY EXAMINER: Dees, Jose G.
 ASSISTANT EXAMINER: Nazarlo, Porfurio
 LEGAL REPRESENTATIVE: Glynn, Kenneth P.
 NUMBER OF CLAIMS: 6
 EXEMPLARY CLAIM: 1,3,5
 LINE COUNT: 631

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A method of producing activated metal salts useful in **antiperspirant** compositions is disclosed. The method produces the salt through an acid base reaction wherein an acid is reacted with a metal in basic form. Preferred metals include aluminum and zirconium. Activate aluminum-zirconium hydrohalide and activated aluminum-zirconium-amino acid salts can also be produced by the method of this invention.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 6 OF 6 USPATFULL on STN
ACCESSION NUMBER: 93:54504 USPATFULL
TITLE: Process for preparing concentrated aluminum-zirconium solutions
INVENTOR(S): Carmody, Walter J., Port Jervis, NY, United States
PATENT ASSIGNEE(S): Somerville Technology Group, Inc., Somerset, NJ, United States (U.S. corporation)

| | NUMBER | KIND | DATE |
|-----------------------|--------------------|------|--------------|
| PATENT INFORMATION: | US 5225187 | | 19930706 |
| APPLICATION INFO.: | US 1991-655602 | | 19910215 (7) |
| DOCUMENT TYPE: | Utility | | |
| FILE SEGMENT: | Granted | | |
| PRIMARY EXAMINER: | Robinson, Allen J. | | |
| ASSISTANT EXAMINER: | Pak, John D. | | |
| LEGAL REPRESENTATIVE: | Glynn, Kenneth P. | | |
| NUMBER OF CLAIMS: | 5 | | |
| EXEMPLARY CLAIM: | 1 | | |
| LINE COUNT: | 393 | | |

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention pertains to a process for preparing concentrated aluminum-zirconium-glycine solutions by forming a zirconium chloride complex, adding glycine to the complex and forming coordinate bonds between the zirconium chloride complex and the glycine and blending the resulting mixture with an aqueous aluminum chlorohydrate solution. Solutions which contain 45-50% solids can be produced. The solutions have shown to be stable at room temperature for greater than 3 months.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

LINE COUNT: 558

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Basic aluminum halides and nitrates having enhanced antiperspirant efficacy are produced by reacting (a) aluminum powder, (b) an aluminum halide or nitrate solution and (c) water at a temperature greater than about 85° C. This reaction is maintained until reaction products having an Al:anion ratio of about 1.2 to 1.8 and a solution solids concentration of about 30-40 weight % on an anhydrous basis are obtained. The products are characterized as having a Size Exclusion Chromatography Test Band having a relative retention time corresponding to Band II of a Standard Basic Aluminum Chloride Size Exclusion Chromatogram and a Band II percent aluminum value of at least about 50% and a Band III percent aluminum value of less than 20%.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 9 OF 9 USPATFULL on STN

ACCESSION NUMBER: 1998:17052 USPATFULL

TITLE: Basic aluminum and aluminum/zirconium antiperspirants and method of making the same

INVENTOR(S): Parekh, Jawahar C., Livingston, NJ, United States
Rubino, Andrew M., New Providence, NJ, United States

PATENT ASSIGNEE(S): Reheis Inc., Berkley Heights, NJ, United States (U.S. corporation)

| NUMBER | KIND | DATE |
|--------|------|------|
|--------|------|------|

PATENT INFORMATION: US 5718876 19980217

APPLICATION INFO.: US 1996-635290 19960419 (8)

RELATED APPLN. INFO.: Continuation of Ser. No. US 1990-579902, filed on 7 Sep 1990, now abandoned

DOCUMENT TYPE: Utility

FILE SEGMENT: Granted

PRIMARY EXAMINER: Dodson, Shelley A.

LEGAL REPRESENTATIVE: Panitch Schwarze Jacobs & Nadel, P.C.

NUMBER OF CLAIMS: 10

EXEMPLARY CLAIM: 1

LINE COUNT: 517

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Basic aluminum halides and nitrates having enhanced antiperspirant efficacy are produced by reacting (a) aluminum powder, (b) an aluminum halide or nitrate solution and (c) water at a temperature greater than about 85° C. This reaction is maintained until reaction products having an Al:anion ratio of about 1.2 to 1.8 and a solution solids concentration of about 30-40 weight % on an anhydrous basis are obtained. The products are characterized as having a Size Exclusion Chromatography Test Band having a relative retention time corresponding to Band II of a Standard Basic Aluminum Chloride Size Exclusion Chromatogram and a Band II percent aluminum value of at least about 50% and a Band III percent aluminum value of less than 20%.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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NEWS 7 DEC 21 IPC search and display fields enhanced in CA/CAplus with the
IPC reform
NEWS 8 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
USPAT2
NEWS 9 JAN 13 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 10 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
INPADOC
NEWS 11 JAN 17 Pre-1988 INPI data added to MARPAT
NEWS 12 JAN 17 IPC 8 in the WPI family of databases including WPIFV
NEWS 13 JAN 30 Saved answer limit increased
NEWS 14 JAN 31 Monthly current-awareness alert (SDI) frequency
added to TULSA
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visualization results
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NEWS 17 FEB 22 The IPC thesaurus added to additional patent databases on STN
NEWS 18 FEB 22 Updates in EPFULL; IPC 8 enhancements added
NEWS 19 FEB 27 New STN AnaVist pricing effective March 1, 2006
NEWS 20 FEB 28 MEDLINE/LMEDLINE reload improves functionality
NEWS 21 FEB 28 TOXCENTER reloaded with enhancements
NEWS 22 FEB 28 REGISTRY/ZREGISTRY enhanced with more experimental spectral
property data
NEWS 23 MAR 01 INSPEC reloaded and enhanced
NEWS 24 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes

NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
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NEWS 7 DEC 21 IPC search and display fields enhanced in CA/CAplus with the
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NEWS 8 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
USPAT2
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property data
NEWS 23 MAR 01 INSPEC reloaded and enhanced
NEWS 24 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes
NEWS 25 MAR 08 X.25 communication option no longer available after June 2006

NEWS EXPRESS FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
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